CLAIMS

1. A curable composition comprising:

(A) particles prepared by bonding oxide particles of at least one element selected from the group consisting of silicon, aluminum, zirconium, titanium, zinc, germanium, indium, tin, antimony, and cerium with an organic compound having a polymerizable unsaturated group (hereinafter referred to as "component (A)"),

(B) a compound having a urethane bond and two or more polymerizable unsaturated groups in the molecule (hereinafter referred to as "component (B)"), and

(C) a photoinitiator.

2. The curable composition according to claim 1, further comprising (D) a compound having two or more polymerizable unsaturated groups in the molecule other than the component (B).

3. The curable composition according to claim 1 or 2, wherein the organic compound having a polymerizable unsaturated group in the component (A) further comprises a group shown by the following formula (1),

$$-U-C(=V)-NH- \qquad (1)$$

wherein U represents NH, O (oxygen atom), or S (sulfur atom), and V represents O or S.

4. The curable composition according to any of claims 1 to 3, wherein the oxide particles of said component (A) are antimony-doped tin oxide particles.

5. A cured product obtained by curing the curable composition according to any one of claims 1 to 4.

6. A laminate comprising a cured film of the cured product according to claim 5.

7. The laminate according to claim 6, wherein said cured film has a high refractive index.

8. The laminate according to claim 6 or 7, wherein said laminate further comprises a low-refractive-index film having a refractive index of 1.38 – 1.45.

9. The laminate according to any of claims 6 to 8, wherein said laminate further comprises a substrate.

10. The laminate according to claim 8 or 9, wherein said laminate further comprises another film located between the cured film having high refractive index and the film having a refractive index of 1.38-1.45.

11. The laminate according to claim 6, wherein said laminate has a cross-cut peeling value from 70/100 to 100/100.

12. The laminate according to claim 11, wherein said laminate has a surface resistivity of $1.5 \times 10^9 \Omega$/square or higher.

14. The laminate according to claim 11, wherein said cure product has a haze value of 0.22 or higher.

15. The use of the laminate according to any of claims 6 to 14 as a laminate having antireflection and antistatic properties.